

ALMANAC CLXXXI OPPOSITIONS BETWEEN JUPITER AND NEPTUNE IN BCE

The almanac CLXXXI contains a list of oppositions between Jupiter and Neptune in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Jupiter and Neptune in the

1st millennium BCE.

DATE	TIME	ARC	JUPITER	NEPTUNE
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DEC 31, -593	07:54 AM	180	02LI59	02AR59
FEB 08, -592	10:48 PM	180	03LI39R	03AR39
SEP 09, -592	11:15 PM	180	07LI18	07AR18R
DEC 20, -580	02:13 PM	180	02SC27	02TA27R
MAY 02, -579	05:54 PM	180	04SC45R	04TA45
SEP 14, -579	05:32 PM	180	07SC05	07TA05R
DEC 22, -567	10:01 AM	180	02SA12	02GE12R
DEC 22, -554	04:17 PM	180	01CP59	01CA59R
MAR 30, -541	03:30 AM	180	26CP59	26CA59R
JUL 14, -541	03:57 PM	180	28CP52R	28CA52
DEC 13, -541	11:45 PM	180	01AQ36	01LE36R
MAR 12, -528	05:06 AM	180	26AQ19	26LE19R
MAR 03, -515	10:41 AM	180	25PI41	25VI41R
JUN 01, -503	02:48 PM	180	20AR12	20LI12R
NOV 07, -503	08:07 AM	180	23AR00R	23LI00
FEB 14, -502	06:53 PM	180	24AR45	24LI45R
MAY 24, -490	08:30 AM	180	19TA22	19SC22R
MAY 24, -477	01:48 PM	180	18GE34	18SA34R
SEP 01, -465	09:12 AM	180	13CA14	13CP14R
JAN 11, -464	06:18 AM	180	15CA27R	15CP27
MAY 25, -464	03:02 PM	180	17CA45	17CP45R
SEP 05, -452	03:39 PM	180	12LE34	12AQ34R
MAR 29, -451	07:04 PM	180	16LE01R	16AQ01
MAY 18, -451	00:49 AM	180	16LE51	16AQ51
SEP 17, -439	08:58 AM	180	12VI08	12PI08R
SEP 29, -426	09:12 AM	180	11LI53	11AR53R

JAN 18, -413	06:54 PM	180	07SC13	07TA13R
APR 01, -413	07:40 PM	180	08SC28R	08TA28
OCT 06, -413	08:42 PM	180	11SC44	11TA44R
JAN 11, -400	03:12 AM	180	06SA50	06GE50R
JUL 01, -400	11:43 AM	180	09SA50R	09GE50
SEP 28, -400	02:42 PM	180	11SA24	11GE24R
JAN 08, -387	02:30 AM	180	06CP34	06CA34R
JAN 02, -374	09:04 AM	180	06AQ12	06LE12R
MAR 31, -362	01:18 AM	180	00PI54	00VI54R
OCT 18, -362	08:55 PM	180	04PI31R	04VI31
NOV 30, -362	11:07 PM	180	05PI17	05VI17
MAR 20, -349	02:04 PM	180	00AR16	00LI16R
JUN 24, -337	12:37 PM	180	24AR54	24LI54R
OCT 12, -337	03:50 PM	180	26AR50R	26LI50
MAR 09, -336	11:05 AM	180	29AR27	29LI27R
JUN 10, -324	12:39 PM	180	23TA58	23SC58R
JUN 10, -311	01:18 PM	180	23GE11	23SA11R
SEP 26, -299	08:42 AM	180	18CA01	18CP01R
DEC 15, -299	11:28 AM	180	19CA22R	19CP22
JUN 15, -298	07:30 PM	180	22CA27	22CP27R
SEP 25, -286	11:51 AM	180	17LE15	17AQ15R
FEB 25, -285	10:34 AM	180	19LE49R	19AQ49
JUN 20, -285	10:04 PM	180	21LE46	21AQ46R
OCT 05, -273	11:20 AM	180	16VI48	16PI48R
OCT 16, -260	10:32 AM	180	16LI33	16AR33R
OCT 25, -247	01:33 AM	180	16SC23	16TA23R
FEB 01, -234	04:38 PM	180	11SA32	11GE32R
JUN 03, -234	01:14 AM	180	13SA39R	13GE39
OCT 24, -234	08:59 AM	180	16SA11	16GE11R
JAN 25, -221	08:25 PM	180	11CP12	11CA12R

JAN 20, -208	00:55 AM	180	10AQ50	10LE50R
APR 20, -196	03:21 AM	180	05PI33	05VI33R
SEP 12, -196	07:02 PM	180	08PI10R	08VI10
JAN 03, -195	10:03 AM	180	10PI11	10VI11R
APR 06, -183	05:43 AM	180	04AR52	04LI52R
JUL 27, -171	09:01 AM	180	29AR49	29LI49
SEP 09, -171	02:46 AM	180	00TA34R	00SC34
MAR 28, -170	10:50 PM	180	04TA07	04SC07R
JUN 29, -158	11:38 AM	180	28TA37	28SC37R
DEC 28, -158	12:23 PM	180	01GE46R	01SA46
MAR 12, -157	12:17 PM	180	03GE03	03SA03R
JUN 28, -145	06:44 PM	180	27GE50	27SA50R
JUL 03, -132	11:34 PM	180	27CA08	27CP08R
OCT 18, -120	03:05 AM	180	22LE01	22AQ01R
JAN 29, -119	08:48 PM	180	23LE46R	23AQ46
JUL 13, -119	09:16 AM	180	26LE32	26AQ32R
OCT 24, -107	12:02 PM	180	21VI31	21PI31R
APR 06, -106	04:55 PM	180	24VI17R	24PI17
JUL 19, -106	07:52 AM	180	26VI02	26PI02R
NOV 03, -94	07:32 PM	180	21LI14	21AR14R
NOV 12, -81	05:26 PM	180	21SC04	21TA04R
MAR 07, -68	11:48 AM	180	16SA28	16GE28
APR 26, -68	11:36 PM	180	17SA20R	17GE20
NOV 14, -68	03:21 AM	180	20SA52	20GE52R
FEB 14, -55	01:31 AM	180	15CP51	15CA51R
AUG 17, -55	01:09 PM	180	19CP08R	19CA08
OCT 27, -55	01:09 AM	180	20CP23	20CA23R
FEB 06, -42	12:21 PM	180	15AQ27	15LE27R
MAY 16, -30	09:48 PM	180	10PI19	10VI19R
AUG 14, -30	12:33 PM	180	11PI55R	11VI55

| JAN 26, -29 | 03:34 PM | 180 | 14PI53 | 14VI53R |

| APR 25, -17 | 07:13 PM | 180 | 09AR28 | 09LI28R |

| APR 17, -4 | 00:26 AM | 180 | 08TA44 | 08SC44R |